

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): A magnetic particle-coated material including:
a support including an organic material; and
a layer formed on the support and including a CuAu type or Cu₃Au type ferromagnetic ordered alloy phase containing CuAu type or Cu₃Au type ferromagnetic ordered alloy particles having a substantially spherical shape .

2. (currently amended): A magnetic recording medium ~~including:~~
~~a support including an organic material; and~~
~~a magnetic layer formed on the support,~~
~~wherein the magnetic layer comprises a layer including a CuAu type or Cu₃Au type ferromagnetic ordered alloy phase~~ comprising the magnetic particle-coated material of claim 1.

3. (currently amended): An electromagnetic shield material ~~including a magnetic particle-coated material as a structural member, wherein the magnetic particle-coated material comprises a support including an organic material and a layer formed on the support and including a CuAu type or Cu₃Au type ferromagnetic ordered alloy phase~~ comprising the magnetic particle-coated material of claim 1 as a structural member.

Claims 4-12. (canceled)

13. (new): A magnetic particle-coated material including:
a support including an organic material; and

a layer formed on the support and including a CuAu type or Cu₃Au type ferromagnetic ordered alloy phase containing CuAu type or Cu₃Au type ferromagnetic ordered alloy particles produced by a reverse micelle method.

14. (new): A magnetic recording medium comprising the magnetic particle-coated material of claim 13.

15. (new): An electromagnetic shield material comprising the magnetic particle-coated material of claim 13 as a structural member.

16. (new): A magnetic particle-coated material including:
a support including an organic material;
a layer formed on the support and including a CuAu type or Cu₃Au type ferromagnetic ordered alloy phase; and
a protective film formed on the layer that includes the CuAu type or Cu₃Au type ferromagnetic ordered alloy phase.

17. (new): A magnetic recording medium comprising the magnetic particle-coated material of claim 16.

18. (new): An electromagnetic shield material comprising the magnetic particle-coated material of claim 16 as a structural member.

19. (new): A magnetic particle-coated material including:
a heat-resistant support including an organic material; and
a layer formed on the support and including a CuAu type or Cu₃Au type ferromagnetic ordered alloy phase of FePt,

wherein the layer further includes a Si resin or PVP.

20. (new): The magnetic particle-coated material of claim 19, wherein the heat-resistant support comprises aramid, polyamide, polyimide, or polyamideimide.

21. (new): A magnetic recording medium comprising the magnetic particle-coated material of claim 19.

22. (new): An electromagnetic shield material comprising the magnetic particle-coated material of claim 19 as a structural member.

23. (new): The magnetic particle-coated material of claim 1, further comprising a protective film formed on the layer that includes the CuAu type or Cu₃Au type ferromagnetic ordered alloy phase.

24. (new): The magnetic particle-coated material of claim 13, further comprising a protective film formed on the layer that includes the CuAu type or Cu₃Au type ferromagnetic ordered alloy phase.

25. (new): The magnetic particle-coated material of claim 1, wherein the support is a heat-resistant support, the CuAu type or Cu₃Au type ferromagnetic ordered alloy phase comprises FePt, and the layer that includes the CuAu type or Cu₃Au type ferromagnetic ordered alloy phase further includes a Si resin or PVP.

26. (new): The magnetic particle-coated material of claim 13, wherein the support is a heat-resistant support, the CuAu type or Cu₃Au type ferromagnetic ordered alloy phase comprises FePt, and the layer that includes the CuAu type or Cu₃Au type ferromagnetic ordered alloy phase further includes a Si resin or PVP.